simultaneously due to space limitations on the screen. As errors are corrected and **Enter** is pressed, the remaining error messages are displayed. Once all errors are corrected and **Enter** is pressed, the transaction is successfully written.

Refer to Volume 4, Error Correction, for information on the meanings, probable causes and action(s) needed to correct errors.

## **Entering Another Transaction**

Once a transaction is successfully written (saved) by pressing **Enter**, a new screen is displayed. The information contained on the new screen is dependent on which function was previously selected and if defaults were set. The 5-digit Transaction Sequence Number is incremented by one. When the last transaction for a batch has been successfully entered, press **F5**-Batch Header.

#### **CAUTION:**

The last transaction in the batch must be "successfully written" (**Enter** key pressed) before pressing **F5**. Otherwise, whatever data on the screen when **F5** is pressed is <u>deleted</u>.

### **Force Entry Of A Transaction**

There may be occasions when a transaction should be written (saved), even if there are errors. For example, a Vendor Number may not be on file, but will be entered the same day. Since <u>table entries</u> post *before* <u>financial transactions</u>, the transaction may post properly if the online edit features are bypassed. A transaction with online errors may be 'saved' by pressing **F10**-Force. When **F10** is pressed, a message is displayed at the bottom of the screen: '174-FORCED TRANSACTION SUCCESSFULLY WRITTEN'.

### **Fund Control Override**

A W in the ERR OVRD field will override all errors which can be corrected by using data element 44 with a value of W during error correction. The overridden transaction will show as a Warnings on the Edit Activity Error Report (CFB800-2).

# **Document File Data Retrieval (F4)**

This feature is designed for accounting transactions that adjust or liquidate Document File (DF) records. The intent is to save key entry time and to improve data accuracy and completeness by having the system retrieve data from the DF for populating the Transaction Entry screen. Up to seventeen entry fields will be populated by this feature, as illustrated below by 'N' shown in those fields.

9990 Cash Receipt Transaction Entry 09-16-2007 12:48 PM  Function: A (A=Add, C=Change, D=Delete, I=Insert) Go to Seq Nbr: (N=Next, P=Print Trans, R=Resequence, S=Search)  BATCH: DATE : 09-16-2007 TYPE : 02 NUMBER: 999 FM: 02		
TC : 142 REF DOC/S: A9900288 01 CUR DOC/S:	SEQ NBR: 1 MODIFIER : _	MODE : EDIT ONLY  FFY : 2007  DOC DATE : OBJ DTL/AO: REVERSE : SOURCE/AS : FUND/DTL : GLAN : MULTI PUR :
Command:  Enter-PF1PF2PF3PF4PF5PF6PF7PF8PF9PF10PF11PF12  Help Retrn Quit GetDF BHdr LBtch Bkwrd Frwrd Clear Force Dfalt Main  Enter information to be added		

The following criteria are used to determine how and if particular data will be retrieved from the Document File:

- ♠ Reference Document Number and Suffix is appropriate, even if the Suffix is not keyed.
  - **NOTE**: If a Reference Document Number is entered without a Suffix and that Document Number exists on file with more than one Suffix (e.g., 00, 01, etc.) then a pop-up screen is displayed with the multiple suffix records. View and select the appropriate record.
- The PCA is retrieved from the Document File. Funding information (Appropriation Symbol, Fund, Fund Source, and Method) is only retrieved if it is different than the disbursing segment on the PCA table.
- Vendor *Name* is retrieved only if the DF Vendor *Number* is blank.
- Blank fields retrieved from the DF record are considered valid values.

To use this feature:

- 1. Enter the Transaction Code (**TC**), Funding Fiscal Year (**FFY**) and Reference Document Number/Suffix (**Ref Doc/S**), Suffix is optional
- 2. Press the **F4** key.